NYC 9/11 Public Portal Document



# SEVERN TRENT LABORATORIES, INC.

## PRELIMINARY DATA SUMMARY

The results shown below may still require additional laboratory review and are subject to change. Actions taken based on these results are the responsibility of the data user.



Lot #: G2D160233 STL Edison New York Project Number: V407 Date Reported: 4/22/02

| PARAMETER | RESULT | REPORTING LIMIT | UNITS | ANALYTICAL METHOD |
|---|---|---|---|---|
| **Client Sample ID: V407-343954** SUMPS | | | | |
| Sample #: 001 Date Sampled: 04/15/02 10:30 Date Received: 04/16/02 Matrix: WATER | | | | |
| Dioxins/Furans, HRGC/HRMS | | | | Reviewed |
| 2,3,7,8-TCDD | ND | 3.8 | pg/L | EPA-5 1613B |
| 1,2,3,7,8-PeCDD | ND | 6.1 | pg/L | EPA-5 1613B |
| 1,2,3,4,7,8-HxCDD | ND | 4.7 | pg/L | EPA-5 1613B |
| 1,2,3,6,7,8-HxCDD | ND | 5.8 | pg/L | EPA-5 1613B |
| 1,2,3,7,8,9-HxCDD | ND | 7.1 | pg/L | EPA-5 1613B |
| **1,2,3,4,6,7,8-HpCDD** | **100** | | pg/L | EPA-5 1613B |
| **OCDD** | **890** | | pg/L | EPA-5 1613B |
| 2,3,7,8-TCDF | ND CON | 3.2 | pg/L | EPA-5 1613B |
| 1,2,3,7,8-PeCDF | ND | 4.0 | pg/L | EPA-5 1613B |
| 2,3,4,7,8-PeCDF | ND | 11 | pg/L | EPA-5 1613B |
| 1,2,3,4,7,8-HxCDF | ND | 18 | pg/L | EPA-5 1613B |
| 1,2,3,6,7,8-HxCDF | ND | 8.0 | pg/L | EPA-5 1613B |
| 2,3,4,6,7,8-HxCDF | ND | 11 | pg/L | EPA-5 1613B |
| 1,2,3,7,8,9-HxCDF | ND | 3.6 | pg/L | EPA-5 1613B |
| 1,2,3,4,6,7,8-HpCDF | ND | 37 | pg/L | EPA-5 1613B |
| 1,2,3,4,7,8,9-HpCDF | ND | 7.7 | pg/L | EPA-5 1613B |
| OCDF | ND | 31 | pg/L | EPA-5 1613B |

CON Confirmation analysis.

| | | | | |
|---|---|---|---|---|
| **Client Sample ID: V407-343955** WELLS | | | | |
| Sample #: 002 Date Sampled: 04/15/02 10:00 Date Received: 04/17/02 Matrix: WATER | | | | |
| Dioxins/Furans, HRGC/HRMS | | | | Reviewed |
| 2,3,7,8-TCDD | ND | 0.84 | pg/L | EPA-5 1613B |
| 1,2,3,7,8-PeCDD | ND | 1.7 | pg/L | EPA-5 1613B |
| 1,2,3,4,7,8-HxCDD | ND | 1.6 | pg/L | EPA-5 1613B |
| 1,2,3,6,7,8-HxCDD | ND | 1.9 | pg/L | EPA-5 1613B |
| 1,2,3,7,8,9-HxCDD | ND | 1.0 | pg/L | EPA-5 1613B |
| 1,2,3,4,6,7,8-HpCDD | ND | 2.3 | pg/L | EPA-5 1613B |
| OCDD | ND | 11 | pg/L | EPA-5 1613B |
| 2,3,7,8-TCDF | ND | 0.90 | pg/L | EPA-5 1613B |
| 1,2,3,7,8-PeCDF | ND | 1.2 | pg/L | EPA-5 1613B |
| 2,3,4,7,8-PeCDF | ND | 0.88 | pg/L | EPA-5 1613B |
| 1,2,3,4,7,8-HxCDF | ND | 2.6 | pg/L | EPA-5 1613B |
| 1,2,3,6,7,8-HxCDF | ND | 1.6 | pg/L | EPA-5 1613B |

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Lot #: G2D160233 STL Edison New York Project Number: V407 Date Reported: 4/22/02

| PARAMETER | RESULT | REPORTING LIMIT | UNITS | ANALYTICAL METHOD | |
|---|---|---|---|---|---|
| **Client Sample ID: V407-343955** | | | | | |
| Sample #: 002 Date Sampled: 04/15/02 10:00 Date Received: 04/17/02 Matrix: WATER | | | | | |
| Dioxins/Furans, HRGC/HRMS | | | | | Reviewed |
| 2,3,4,6,7,8-HxCDF | ND | 1.2 | pg/L | EPA-S 1613B | |
| 1,2,3,7,8,9-HxCDF | ND | 1.4 | pg/L | EPA-S 1613B | |
| 1,2,3,4,6,7,8-HpCDF | ND | 1.9 | pg/L | EPA-S 1613B | |
| 1,2,3,4,7,8,9-HpCDF | ND | 1.2 | pg/L | EPA-S 1613B | |
| OCDF | ND | 3.8 | pg/L | EPA-S 1613B | |



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